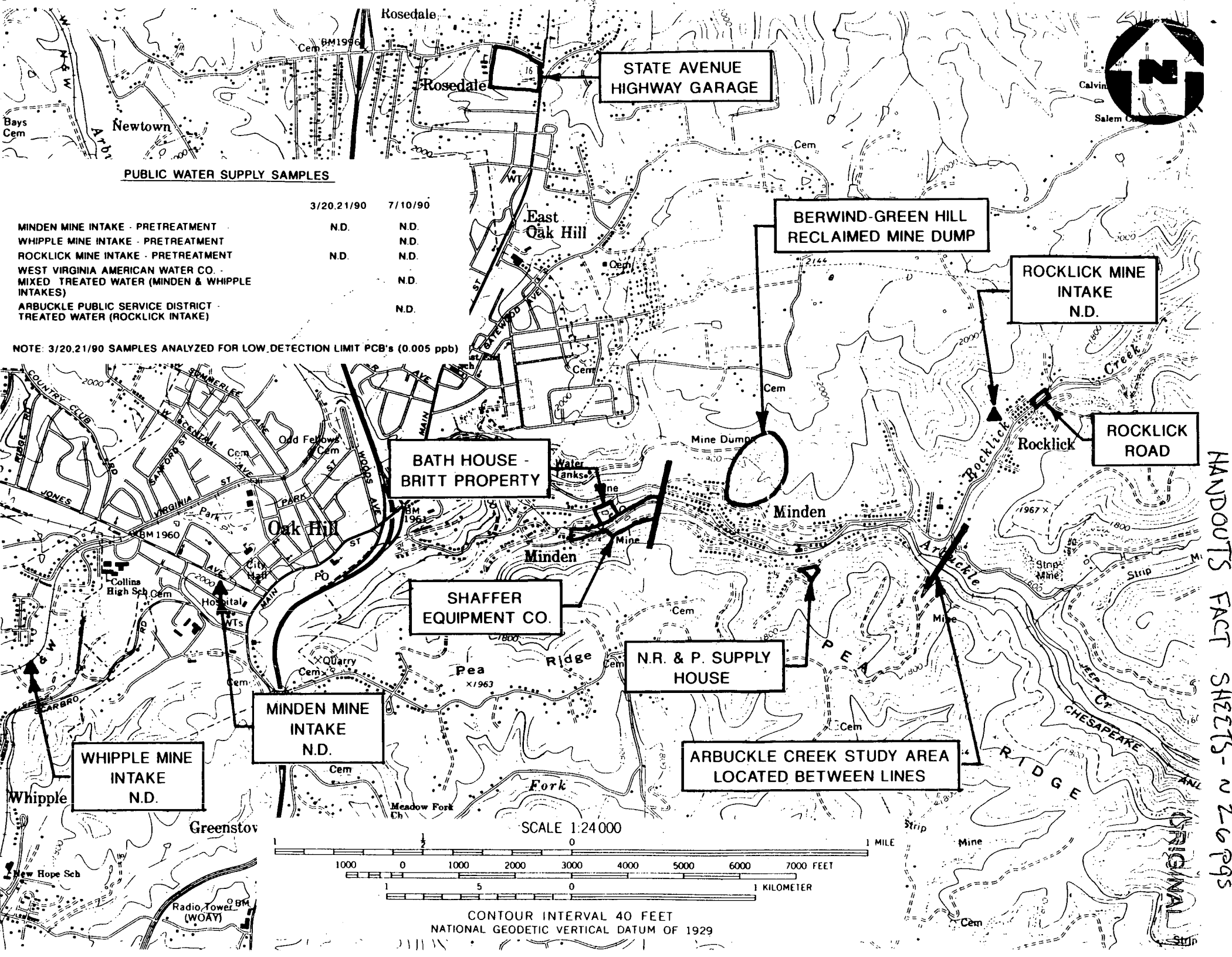




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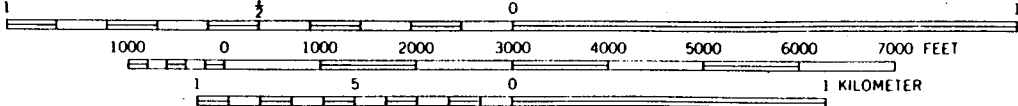


**PUBLIC WATER SUPPLY SAMPLES**

	3/20.21/90	7/10/90
MINDEN MINE INTAKE - PRETREATMENT	N.D.	N.D.
WHIPPLE MINE INTAKE - PRETREATMENT	N.D.	N.D.
ROCKLICK MINE INTAKE - PRETREATMENT	N.D.	N.D.
WEST VIRGINIA AMERICAN WATER CO. MIXED TREATED WATER (MINDEN & WHIPPLE INTAKES)		N.D.
ARBUCKLE PUBLIC SERVICE DISTRICT TREATED WATER (ROCKLICK INTAKE)		N.D.

NOTE: 3/20.21/90 SAMPLES ANALYZED FOR LOW DETECTION LIMIT PCB's (0.005 ppb)

SCALE 1:24 000



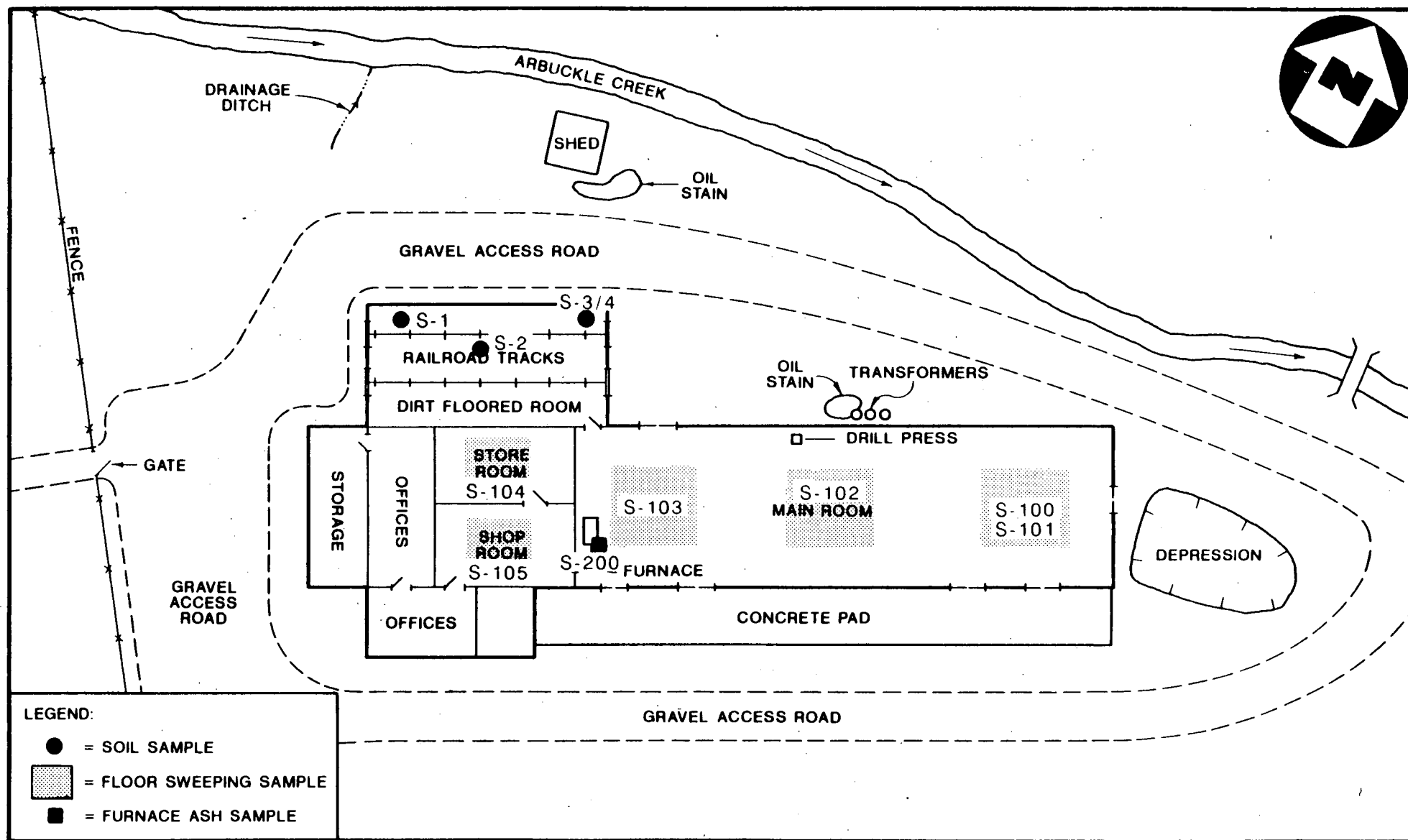
CONTOUR INTERVAL 40 FEET  
NATIONAL GEODETIC VERTICAL DATUM OF 1929

HANDOUTS FACT SHEETS - 226 pgs  
ORIGINAL

**MINDEN AREA  
PUBLIC WATER SUPPLY SAMPLES**

Source		March 20 and 21, 1990	July 10, 1990
Minden Mine Intake	- Pretreatment	none detected	none detected
Whipple Mine Intake	- Pretreatment		none detected
Rocklick Mine Intake	- Pretreatment	none detected	none detected
West Virginia - American Water Company	- Mixed/treated water (Minden and Whipple intakes)		none detected
Arbuckle Public Service District	- Treated water (Rocklick intake)		none detected

Note: The March 20 and 21, 1990 samples were analyzed for low-detection-limit polychlorinated biphenyls (0.005 ppb).



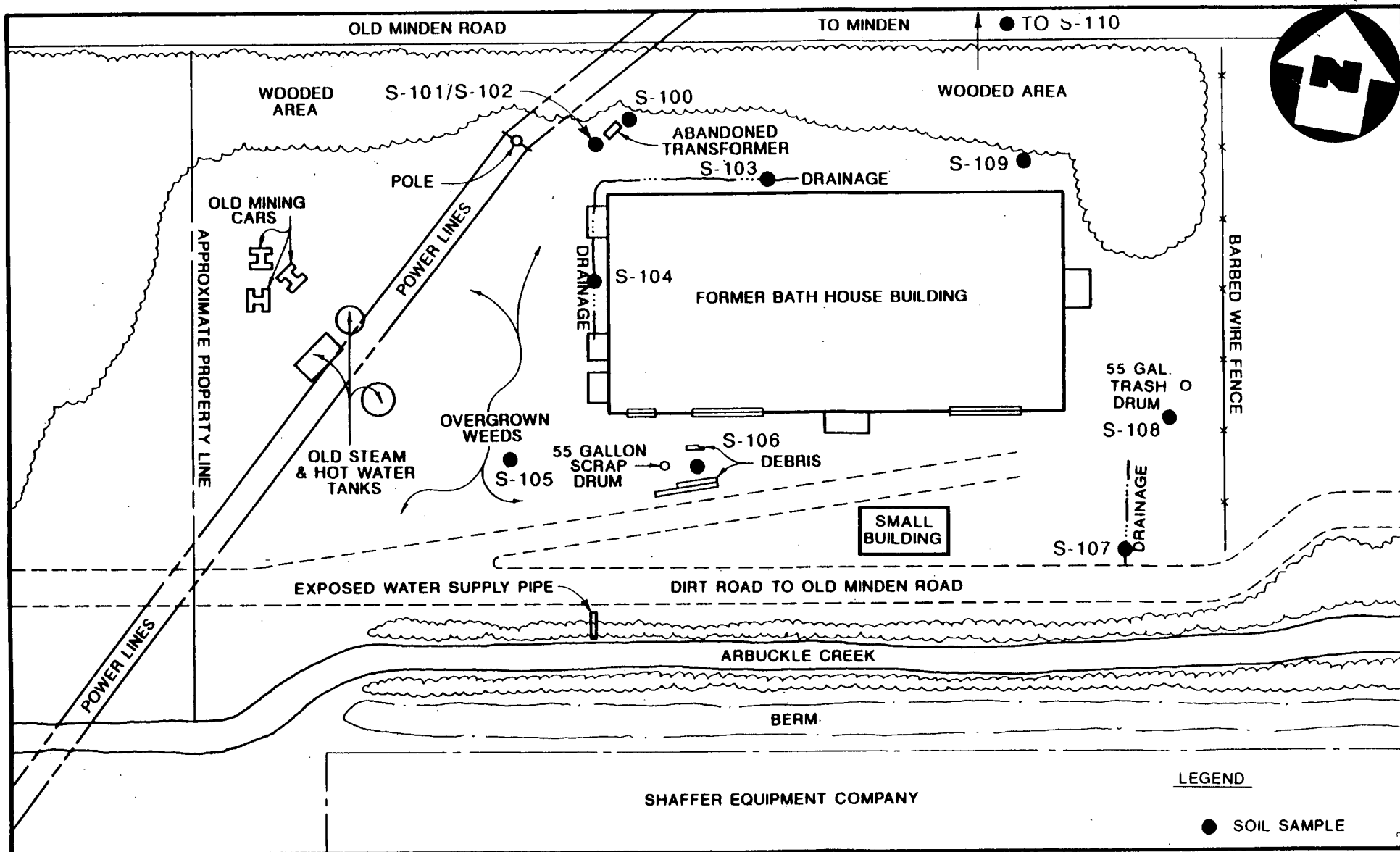
SAMPLE LOCATION MAP  
SHAFFER EQUIPMENT CO. BUILDING  
 (NO SCALE)

FIGURE

SHAFFER EQUIPMENT BUILDING  
PCB SAMPLE RESULTS, OCTOBER 2, 1990

<u>Sample Identifier</u>	<u>Sample Type</u>	<u>Results (ppm)</u>
S-1	soil	4,000
S-2	soil	140
S-3	soil	98
S-4	soil	110

ORIGINAL



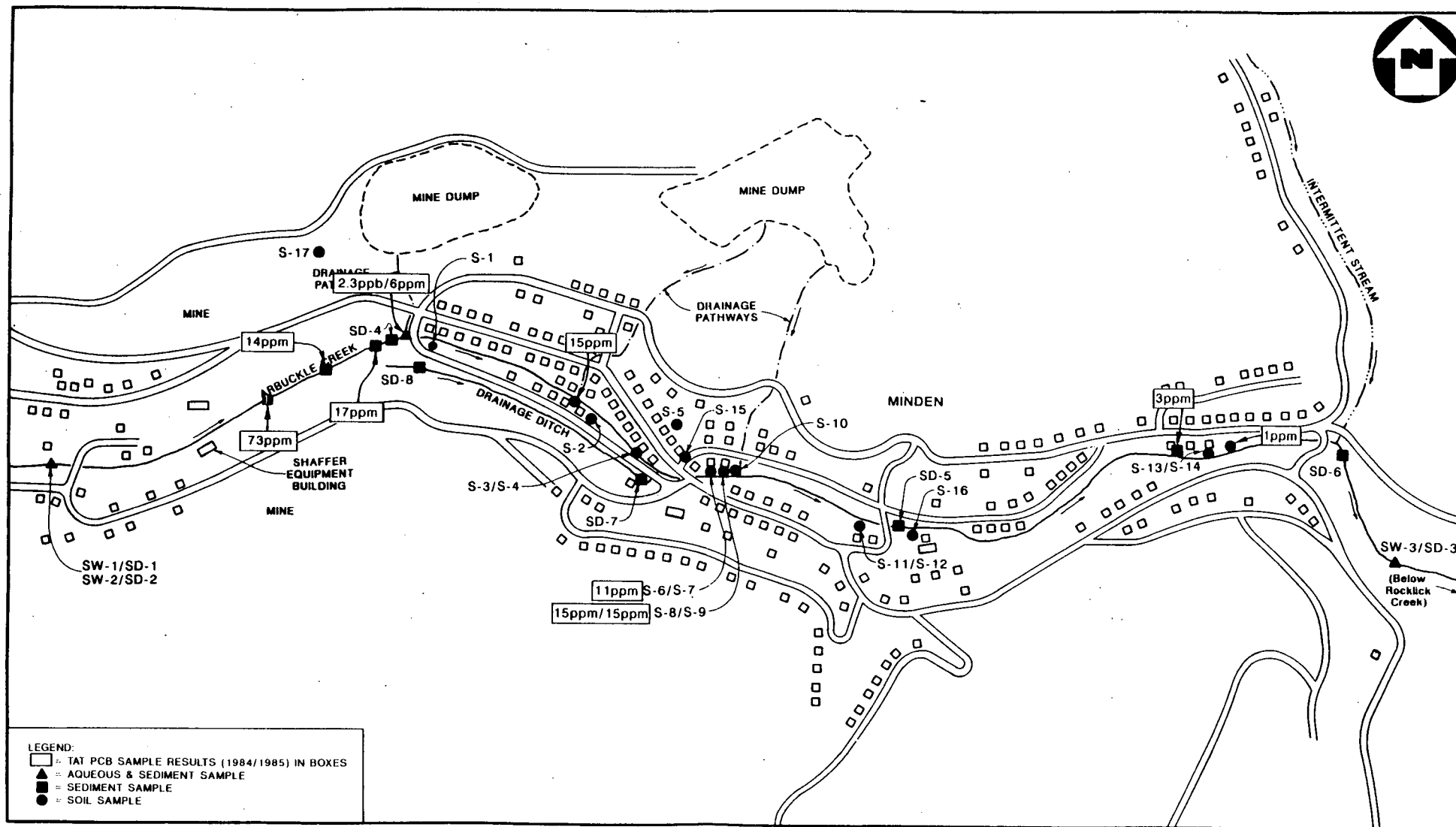
SAMPLE LOCATION MAP  
BATH HOUSE - BRITT PROPERTY  
 (NO SCALE)

FIGURE



BATH HOUSE/BRITT PROPERTY  
PCB SAMPLE RESULTS, JULY 12, 1990

<u>Sample Identifier</u>	<u>Sample Type</u>	<u>Result (ppm)</u>
S-100	soil	ND
S-101	soil	ND
S-102	soil	ND
S-103	soil	ND
S-104	soil	ND
S-105	soil	ND
S-106	soil	ND
S-107	soil	0.3
S-108	soil	2.6
S-109	soil	ND
S-110	soil	ND



SAMPLE LOCATION MAP  
 ARBUCKLE CREEK AREA STUDY, MINDEN, WV  
 ( NO SCALE )

FIGURE



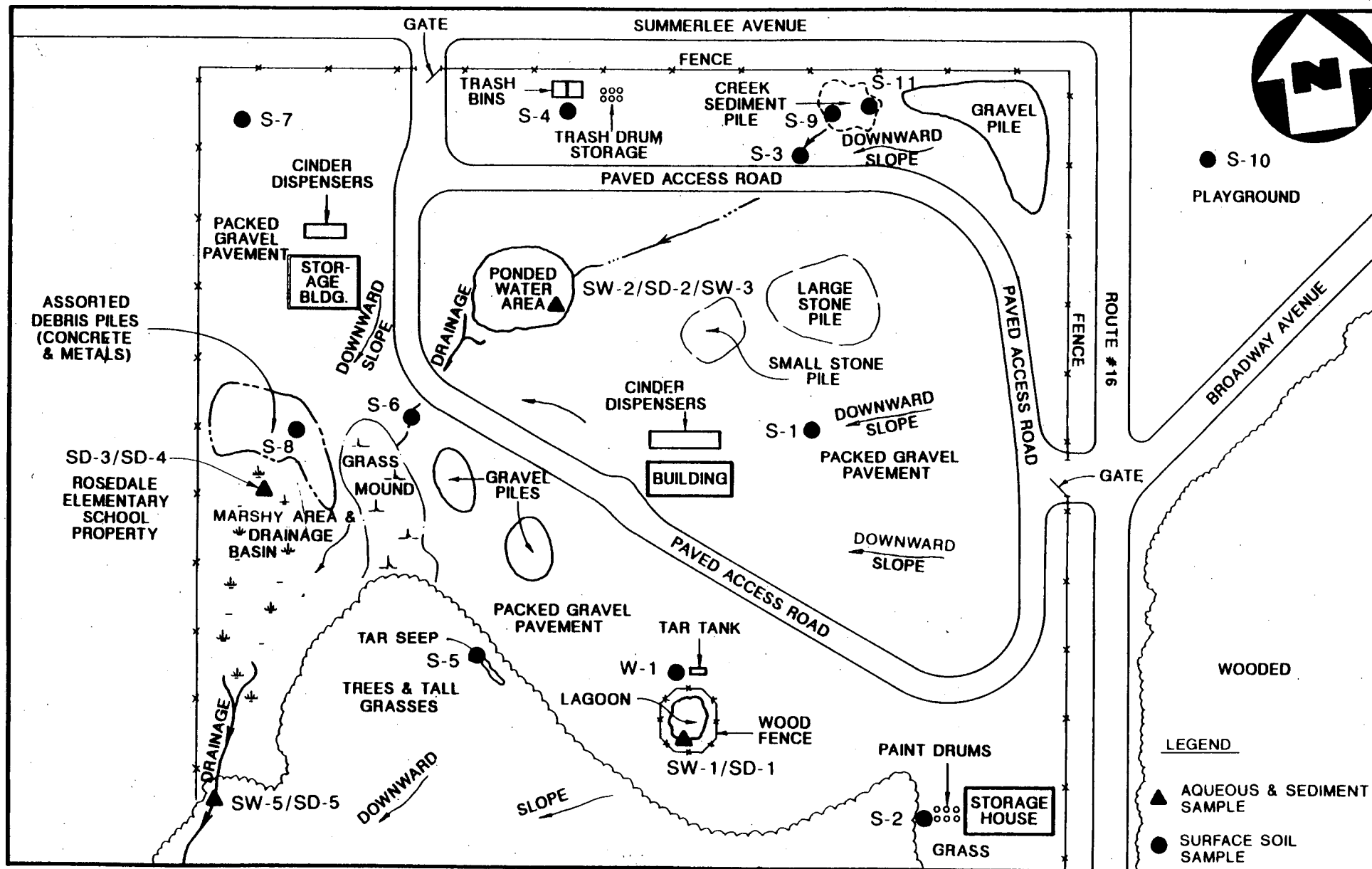
ARBUCKLE CREEK AREA  
PCB SAMPLE RESULTS, JULY 10, 1990

<u>Sample Identifier</u>	<u>Sample Type</u>	<u>Results (ppm)</u>
S-1	soil	ND
S-2	soil	0.6
S-3	soil	1.4
S-4	soil	0.15
S-5	soil	ND
S-6	soil	1.4
S-7	soil	3.6
S-8	soil	5.1
S-9	soil	1.3
S-10	soil	2.6
S-11	soil	0.14
S-12	soil	0.36
S-13	soil	2.7
S-14	soil	1.9
S-15	soil	0.34
S-16	soil	ND
S-17	soil	ND
SW-1	stream aqueous	ND
SW-2	stream aqueous	ND
SW-3	stream aqueous	ND

## ARBUCKLE CREEK AREA

<u>Sample Identifier</u>	<u>Sample Type</u>	<u>Results (ppm)</u>
Sd-1	stream sediment	ND
Sd-2	stream sediment	ND
Sd-3	stream sediment	0.06
Sd-4	stream sediment	0.64
Sd-5	stream sediment	0.32
Sd-6	stream sediment	ND
Sd-7	drainage ditch sediment	1.3
Sd-8	drainage ditch sediment	9.0
PW-1	Rocklick Mine raw aqueous	ND
PW-2	Rocklick Mine treated aqueous	ND
PW-3	Minden Mine raw aqueous	ND
PW-4	Minden and Whipple Mines treated aqueous	ND
PW-6	Whipple Mine raw aqueous	ND

ORIGINAL



**SAMPLE LOCATION MAP**  
**STATE AVENUE HIGHWAY YARD - STORAGE YARD**  
 (NO SCALE)

FIGURE

STATE AVENUE HIGHWAY YARD  
PCB SAMPLE RESULTS, JULY 11, 1990

<u>Sample Identifier</u>	<u>Sample Type</u>	<u>Result (ppm)</u>
S-1	soil	ND
S-2	soil	ND
S-3	soil	0.15
S-4	soil	ND
S-5	soil	ND
S-6	soil	ND
S-7	soil	ND
S-8	soil	ND
S-9	sediment pile	19.0
S-10	soil	ND
S-11	sediment pile	0.9
SW-1	lagoon aqueous	ND
SW-2	ponded water aqueous	ND
SW-3	ponded water aqueous	ND
SW-5	drainage ditch aqueous	ND
Sd-1	lagoon sediment	ND
Sd-2	ponded water aqueous	ND
Sd-3	drainage ditch sediment	ND
Sd-4	drainage ditch sediment	ND
Sd-5	drainage ditch sediment	ND
W-1	tar spill	ND



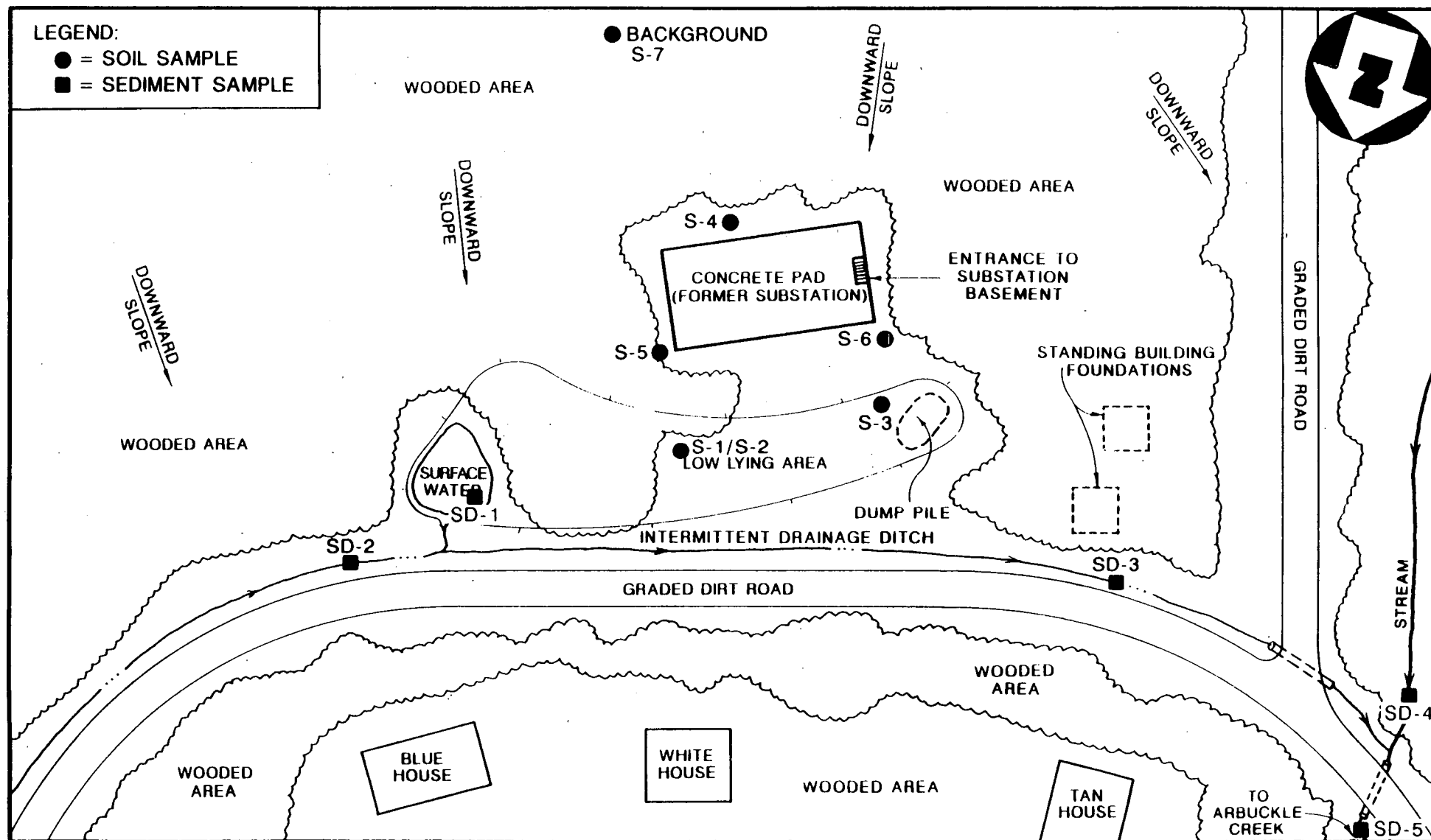
**NUS**  
CORPORATION

ORIGINAL

BERWIND GREEN HILL/RECLAIMED MINE DUMP  
PCB SAMPLE RESULTS, JULY 9, 1990

<u>Sample Identifier</u>	<u>Sample Type</u>	<u>Result (ppm)</u>
S-1	soil	ND
S-2	soil	ND
S-3	soil	ND
S-4	soil	ND
S-5	soil	ND
S-6	soil	ND
S-7	soil	ND
Sd-1	drainage ditch sediment	ND
Sd-2	drainage ditch sediment	ND

ORIGINAL



SAMPLE LOCATION MAP

N.R. & P. SUPPLY HOUSE

(NO SCALE)

FIGURE

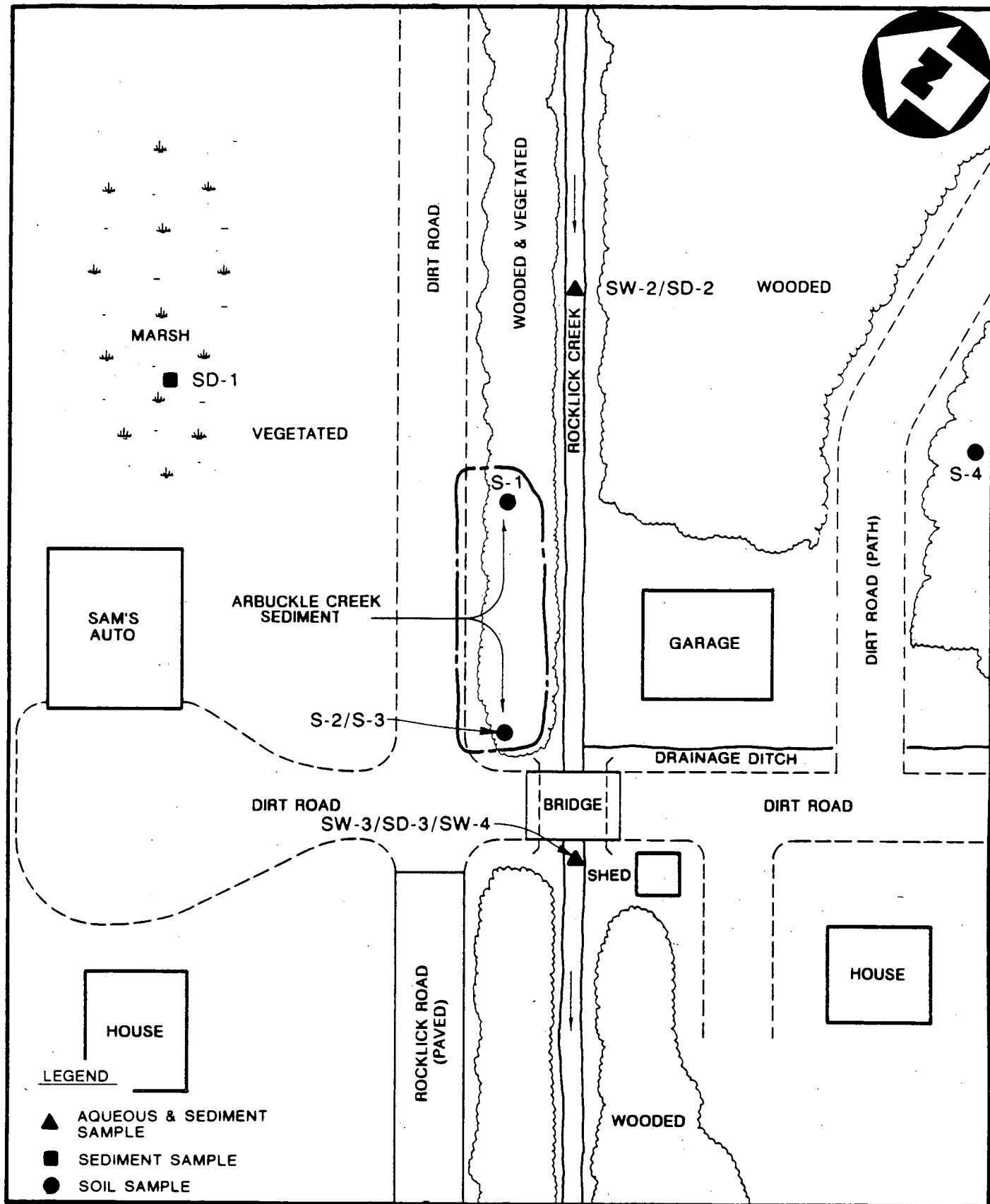


ORIGINAL

NR & P SUPPLY HOUSE  
PCB SAMPLE RESULTS, JULY 12, 1990

<u>Sample Identifier</u>	<u>Sample Type</u>	<u>Result (ppm)</u>
S-1	soil	ND
S-2	soil	ND
S-3	soil	ND
S-4	soil	ND
S-5	soil	ND
S-6	soil	ND
S-7	soil	ND
Sd-1	drainage ditch sediment	ND
Sd-2	drainage ditch sediment	ND
Sd-3	drainage ditch sediment	ND
Sd-4	stream sediment	ND
Sd-5	stream sediment	ND





SAMPLE LOCATION MAP  
ROCKLICK ROAD  
 (NO SCALE)

FIGURE

ORIGINAL

ROCKLICK ROAD  
PCB SAMPLE RESULTS, JULY 9, 1990

<u>Sample Identifier</u>	<u>Sample Type</u>	<u>Result (ppm)</u>
S-1	soil	ND
S-2	soil	ND
S-3	soil	ND
S-4	soil	ND
SW-2	stream aqueous	ND
SW-3	stream aqueous	ND
SW-4	stream aqueous	ND
Sd-1	marsh sediment	ND
Sd-2	stream sediment	ND
Sd-3	stream sediment	ND